

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S38	1	("6274238").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/13 10:52
S39	1288	(sheath with core) and ((different or differ\$3) with ("MFR" or "melt point" or "melting point" or "melt temperature" or "melting temperature" or "melt flow"))	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/13 10:54
S40	1096	(sheath with core) and ((different or differ\$3) with ("MFR" or "melt point" or "melting point" or "melt temperature" or "melting temperature" or "melt flow")) and (olefin or polyolefin or ethylene or propylene or butylene or polyethylene or polypropylene or polybutylene)	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/13 10:55
S43	128	(sheath with core) same ((different or differ\$3) with ("MFR" or "melt point" or "melting point" or "melt temperature" or "melting temperature" or "melt flow")) same (olefin or polyolefin or ethylene or propylene or butylene or polyethylene or polypropylene or polybutylene) and (spunbond\$3 or spun- bond\$3 or (continuous near3 filament))	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/13 10:56

S42	117	(sheath with core) same ((different or differ\$3) with ("MFR" or "melt point" or "melting point" or "melt temperature" or "melting temperature" or "melt flow")) same (olefin or polyolefin or ethylene or propylene or butylene or polyethylene or polypropylene or polybutylene) and (spunbond\$3 or spun-bond\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/13 10:56
S41	234	(sheath with core) same ((different or differ\$3) with ("MFR" or "melt point" or "melting point" or "melt temperature" or "melting temperature" or "melt flow")) same (olefin or polyolefin or ethylene or propylene or butylene or polyethylene or polypropylene or polybutylene)	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/13 10:56
S45	57	(sheath with core) same ((different or differ\$3) with ("MFR" or "melt point" or "melting point" or "melt temperature" or "melting temperature" or "melt flow")) same (olefin or polyolefin or ethylene or propylene or butylene or polyethylene or polypropylene or polybutylene) and (spunbond\$3 or spun-bond\$3 or (continuous near3 filament)) and crimp\$3	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/13 11:03

S44	27	(sheath with core) same ((different or differ\$3) with ("MFR" or "melt point" or "melting point" or "melt temperature" or "melting temperature" or "melt flow")) same (olefin or polyolefin or ethylene or propylene or butylene or polyethylene or polypropylene or polybutylene) and (spunbond\$3 or spunbond\$3 or (continuous near3 filament)) and crimp	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/13 11:03
S46	13	"1057916"	EPO; JPO; DERWENT	OR	ON	2009/01/13 11:10
S47	6	("4477516" "5456982" "5622772" "5635290").PN. OR ("6355348").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/13 11:48
S48	1	("7101623").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/13 11:50
S49	128	(sheath with core) same ((different or differ\$3) with ("MFR" or "melt point" or "melting point" or "melt temperature" or "melting temperature" or "melt flow")) same (olefin or polyolefin or ethylene or propylene or butylene or polyethylene or polypropylene or polybutylene) and (spunbond\$3 or spunbond\$3 or (continuous near3 filament))	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/13 11:58
S50	1	("6156679").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/13 12:00
S52	1	("6156679").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/13 12:07
S51	6	("6156679").URPN.	USPAT	OR	ON	2009/01/13 12:07

S53	5155	(mitsui).asn.	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/13 12:11
S54	5	(sheath with core) same ((different or differ\$3) with ("MFR" or "melt point" or "melting point" or "melt temperature" or "melting temperature" or "melt flow")) and S53	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/13 12:12
L1	1	(sheath with core) same ((different or differ\$3) with ("MFR" or "melt point" or "melting point" or "melt temperature" or "melting temperature" or "melt flow")) and (spunbond\$3 or spun- bond\$3)	EPO; JPO; DERWENT	OR	ON	2009/01/13 14:14
L2	3	(sheath with core) same ((different or differ\$3) same ("MFR" or "melt point" or "melting point" or "melt temperature" or "melting temperature" or "melt flow")) and (spunbond\$3 or spun- bond\$3)	EPO; JPO; DERWENT	OR	ON	2009/01/13 14:17
L3	60	(sheath with core) same (("MFR" or "melt point" or "melting point" or "melt temperature" or "melting temperature" or "melt flow")) and (spunbond\$3 or spun- bond\$3)	EPO; JPO; DERWENT	OR	ON	2009/01/13 14:18
L4	4	((sheath with core) same (("MFR" or "melt point" or "melting point" or "melt temperature" or "melting temperature" or "melt flow")) same (propylene or polypropylene)).ab. and (spunbond\$3 or spun-bond\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/13 14:28

L6	1	5 and cut	US-PGPUB; USPAT; USOCR	OR	ON	2009/01/13 15:00
L5	1	("6156679").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/01/13 15:00

1/13/2009 3:05:47 PM

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